Natalia Albein-Urios

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Comparison of impulsivity and working memory in cocaine addiction and pathological gambling: Implications for cocaine-induced neurotoxicity. Drug and Alcohol Dependence, 2012, 126, 1-6.	3.2	123
2	Neural substrates of cognitive flexibility in cocaine and gambling addictions. British Journal of Psychiatry, 2015, 207, 158-164.	2.8	81
3	Trait and neurobiological underpinnings of negative emotion regulation in gambling disorder. Addiction, 2017, 112, 1086-1094.	3.3	69
4	Cocaineâ€ s pecific neuroplasticity in the ventral striatum network is linked to delay discounting and drug relapse. Addiction, 2015, 110, 1953-1962.	3.3	62
5	Using non-invasive transcranial stimulation to improve motor and cognitive function in Parkinson's disease: a systematic review and meta-analysis. Scientific Reports, 2017, 7, 14840.	3.3	56
6	Reâ€appraisal of negative emotions in cocaine dependence: dysfunctional corticolimbic activation and connectivity. Addiction Biology, 2014, 19, 415-426.	2.6	55
7	Increased corticolimbic connectivity in cocaine dependence versus pathological gambling is associated with drug severity and emotion-related impulsivity. Addiction Biology, 2016, 21, 709-718.	2.6	52
8	Decision-making impairment predicts 3-month hair-indexed cocaine relapse. Psychopharmacology, 2014, 231, 4179-4187.	3.1	49
9	Negative urgency, disinhibition and reduced temporal pole gray matter characterize the comorbidity of cocaine dependence and personality disorders. Drug and Alcohol Dependence, 2013, 132, 231-237.	3.2	48
10	Neuropsychological Interventions for Decision-Making in Addiction: a Systematic Review. Neuropsychology Review, 2019, 29, 79-92.	4.9	45
11	Impulsivity traits and neurocognitive mechanisms conferring vulnerability to substance use disorders. Neuropharmacology, 2021, 183, 108402.	4.1	44
12	ls the Putative Mirror Neuron System Associated with Empathy? A Systematic Review and Meta-Analysis. Neuropsychology Review, 2021, 31, 14-57.	4.9	43
13	Effects of a multicomponent behavioral intervention on impulsivity and cognitive deficits in adolescents with excess weight. Behavioural Pharmacology, 2012, 23, 609-615.	1.7	41
14	Large-scale analysis of interindividual variability in single and paired-pulse TMS data. Clinical Neurophysiology, 2021, 132, 2639-2653.	1.5	36
15	Monetary delay discounting in gambling and cocaine dependence with personality comorbidities. Addictive Behaviors, 2014, 39, 1658-1662.	3.0	33
16	Cocaine users with comorbid Cluster B personality disorders show dysfunctional brain activation and connectivity in the emotional regulation networks during negative emotion maintenance and reappraisal. European Neuropsychopharmacology, 2013, 23, 1698-1707.	0.7	30
17	Cocaine use severity and cerebellar gray matter are associated with reversal learning deficits in cocaine-dependent individuals. Addiction Biology, 2015, 20, 546-556.	2.6	27
18	The Potential of Repetitive Transcranial Magnetic Stimulation for Autism Spectrum Disorder: A Consensus Statement. Biological Psychiatry, 2019, 85, e21-e22.	1.3	27

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19	Autism Spectrum Traits Linked with Reduced Performance on Self-Report Behavioural Measures of Cognitive Flexibility. Journal of Autism and Developmental Disorders, 2018, 48, 2506-2515.	2.7	25
20	Cathodal Transcranial Direct Current Stimulation (tDCS) to the Right Cerebellar Hemisphere Affects Motor Adaptation During Gait. Cerebellum, 2017, 16, 168-177.	2.5	23
21	Diagnosing autism: <scp>A</scp> ustralian paediatric research network surveys. Journal of Paediatrics and Child Health, 2016, 52, 11-17.	0.8	21
22	Metaâ€Analysis Reveals Gait Anomalies in Autism. Autism Research, 2021, 14, 733-747.	3.8	21
23	The Value of Impulsivity to Define Subgroups of Addicted Individuals Differing in Personality Dysfunction, Craving, Psychosocial Adjustment, and Wellbeing: A Latent Class Analysis. Archives of Clinical Neuropsychology, 2014, 29, 38-46.	0.5	20
24	Executive functions in cocaine-dependent patients with Cluster B and Cluster C personality disorders Neuropsychology, 2014, 28, 84-90.	1.3	20
25	Brain substrates of social decisionâ€making in dual diagnosis: cocaine dependence and personality disorders. Addiction Biology, 2017, 22, 457-467.	2.6	20
26	Self-awareness deficits associated with lower treatment motivation in cocaine addiction. American Journal of Drug and Alcohol Abuse, 2019, 45, 108-114.	2.1	15
27	A MAOA gene*cocaine severity interaction on impulsivity and neuropsychological measures of orbitofrontal dysfunction: Preliminary results. Drug and Alcohol Dependence, 2013, 133, 287-290.	3.2	13
28	Neural correlates of impaired self-awareness of apathy, disinhibition and dysexecutive deficits in cocaine-dependent individuals. Addiction Biology, 2017, 22, 1438-1448.	2.6	13
29	Prefrontal Gray Matter and Motivation for Treatment in Cocaine-Dependent Individuals with and without Personality Disorders. Frontiers in Psychiatry, 2014, 5, 52.	2.6	11
30	Unpacking common and distinct neuroanatomical alterations in cocaine dependent versus pathological gambling. European Neuropsychopharmacology, 2020, 33, 81-88.	0.7	11
31	Repetitive transcranial magnetic stimulation (rTMS) in autism spectrum disorder: protocol for a multicentre randomised controlled clinical trial. BMJ Open, 2021, 11, e046830.	1.9	9
32	Frontal systems related symptoms in cocaine dependent patients with comorbid personality disorders. Psychopharmacology, 2013, 228, 367-373.	3.1	8
33	Dysfunctional Personality Beliefs Linked to Emotion Recognition Deficits in Individuals With Cocaine Addiction and Personality Disorders. Frontiers in Psychiatry, 2019, 10, 431.	2.6	8
34	Increased perseverative errors following high-definition transcranial direct current stimulation over the ventrolateral cortex during probabilistic reversal learning. Brain Stimulation, 2019, 12, 959-966.	1.6	8
35	Estudio preliminar para la validación de la versión española del Personality Belief Questionnaire. Trastornos Adictivos, 2011, 13, 144-150.	0.1	6
36	Magstim 2002 and Bistim Mode maximum stimulus output values are not equivalent: Configuration selection is critical. Brain Stimulation, 2020, 13, 444-446.	1.6	5

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37	Inner Speech Moderates the Relationship Between Autism Spectrum Traits and Emotion Regulation. Journal of Autism and Developmental Disorders, 2021, 51, 3322-3330.	2.7	5
38	Decisional balance and processes of change in community-recruited with moderate-high versus mild severity of cannabis dependence. PLoS ONE, 2017, 12, e0188476.	2.5	5
39	Aspectos diferenciales del riesgo de abandono al inicio del tratamiento de la adicción a la cocaÃna en pacientes con trastornos de la personalidad. Revista De Psicologia De La Salud, 2014, 26, 116.	0.5	5
40	Anodal HD-tDCS for cognitive inflexibility in autism spectrum disorder: A pilot study. Brain Stimulation, 2021, 14, 1298-1300.	1.6	4
41	Variables de interés clÃnico en el tratamiento cognitivo-conductual de la adicción a la cocaÃna: Especificidad de los trastornos de la personalidad. Revista De Psicopatologia Y Psicologia Clinica, 2015, 20, 115.	0.2	3
42	Overall prognosis of preschool autism spectrum disorder diagnoses. The Cochrane Library, 0, , .	2.8	3
43	The neural interface between negative emotion regulation and motivation for change in cocaine dependent individuals under treatment. Drug and Alcohol Dependence, 2020, 208, 107854.	3.2	3
44	A single- and paired-pulse TMS-EEG investigation of the N100 and long interval cortical inhibition in autism spectrum disorder. Brain Stimulation, 2022, 15, 229-232.	1.6	3
45	Brain networks alterations in cocaine use and gambling disorders during emotion regulation. Journal of Behavioral Addictions, 2022, , .	3.7	2
46	P.6.d.002 D3 receptor genotype (rs6280) impact on ventral striatal and amygdala volumes in abstinent cocaine dependent individuals. European Neuropsychopharmacology, 2013, 23, S574-S575.	0.7	1
47	Do comorbid personality disorders in cocaine dependence exacerbate neuroanatomical alterations? A structural neuroimaging study. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2021, 110, 110298.	4.8	1
48	Genetic risk score for affective dysregulation associated with cocaine severity, impulsivity, emotion recognition deficits and striatum volumes. European Neuropsychopharmacology, 2019, 29, S175-S176.	0.7	0
49	The Effect of Visual Articulatory Information on the Neural Correlates of Non-native Speech Sound Discrimination. Frontiers in Human Neuroscience, 2020, 14, 25.	2.0	0
50	Psychoeducation as a strategy to improve family support perceived from patient with alcohol dependence and personality disorder. International Journal of Psychological Research, 2012, 5, 18-24.	0.6	0
51	New Technologies in Clinical Neuroscience. , 2016, , 45-62.		0